



Part Number RD6060
 2001-03 MP3
 2001-03 Protege 5
 2.0L 4 cyl.

- 1- 2 piece cold air intake
- 1- **2 3/4" Injen filter (#1013)**
- 1- 2.5" x 2.75" 90 deg. elbow (#3097)
- 2- 2 3/4" straight hose (#3043)
- 6- Power-Bands(.040)(.312) (#4003)
- 1- 14" - 10mm hose (#3220)
- 1- m6 vibra-mount (#6020)
- 1- m6 nut (#6002)
- 1- Fender washer (#6010)
- 2- 1450T saddle bracket (#20002)
- 1- zip tie (#8001)
- 1- instruction

Note:

Replacement parts and accessories
 are now available on-line at:
"Injenonline.com"

Congratulations! You have just purchased the best engineered, dyno-proven cold air intake system available.

Please check the contents of this box immediately.

Report any defective or missing parts to the Authorized Injen Technology dealer you purchased this product from. Before installing any parts of this system, please read the instructions thoroughly. If you have any questions regarding installation please contact the dealer you purchased this product from. Installation DOES require some mechanical skills. A qualified mechanic is always recommended. *Do not attempt to install the intake system while the engine is hot. The installation may require removal of radiator fluid line that may be hot.

Injen Technology offers a limited lifetime warranty to the original purchaser against defects in materials and workmanship. Warranty claims must be handled through the dealer from which the item was purchased.

Injen Technology 244 Pioneer Place Pomona, CA 91768 USA



Location of the pre-drilled 3/4" hole on the secondary intake
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Reservoir tank new location >>>>

Figure 1



Figure 2

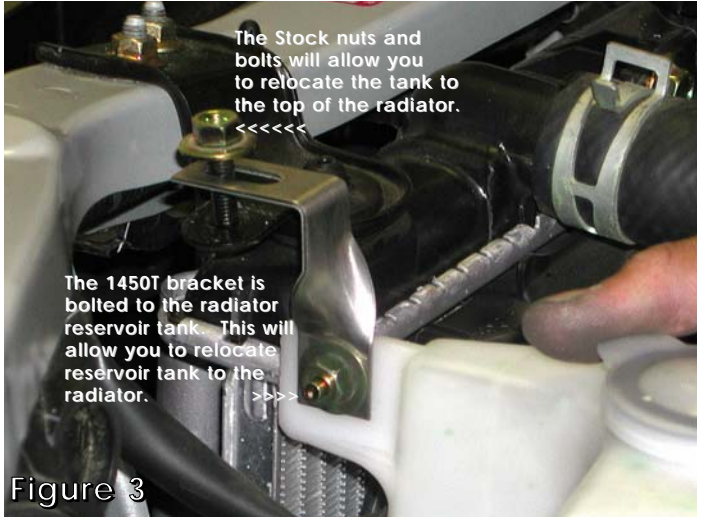


Figure 3

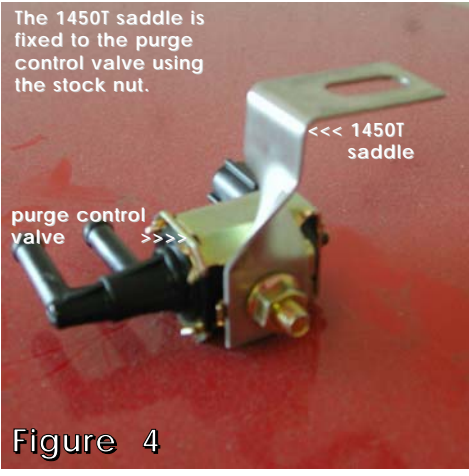


Figure 4

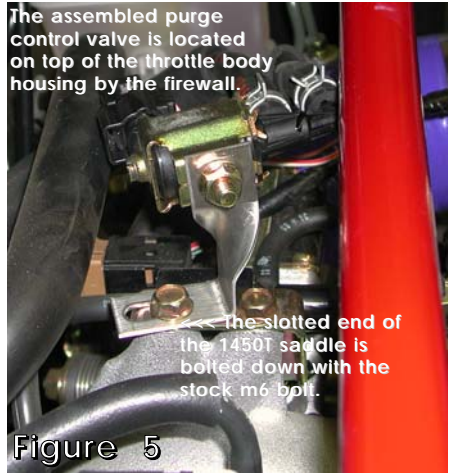


Figure 5



Figure 6



Figure 7

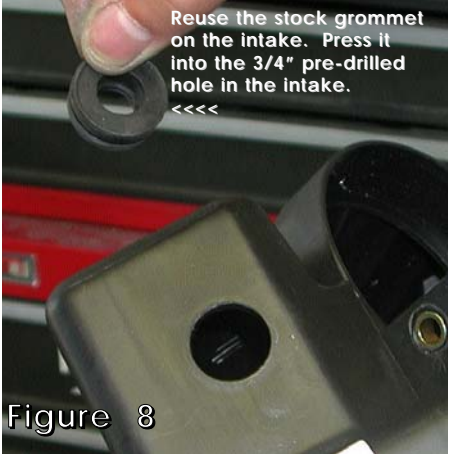


Figure 8



Figure 9

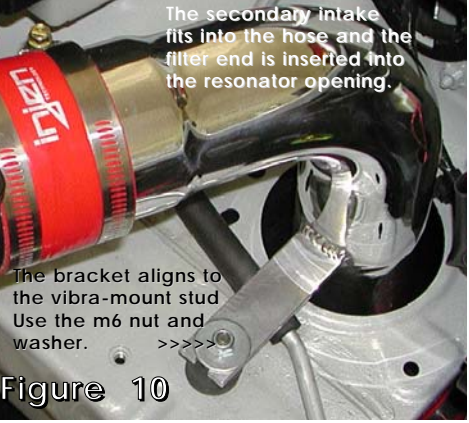


Figure 10

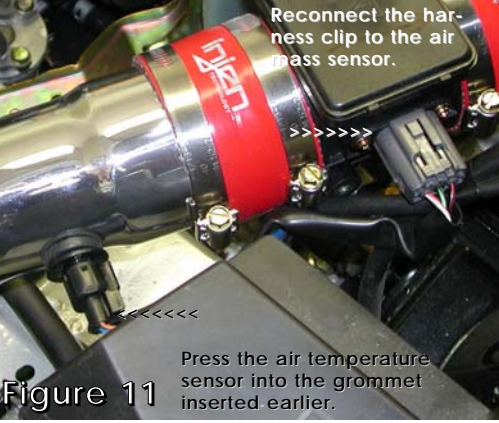


Figure 11



Figure 12

Note: Disconnect the negative battery terminal before starting this installation.

- 1- Remove the air intake box and air intake duct leading to the throttle body. Remove the purge control valve from the air intake duct to be relocated later on. This application will also require the removal of the front bumper and the radiator over flow tank with the bracket sustaining the reservoir tank.
- 2- **Relocating the over flow tank-** Take a stock m6 bolt and nut, one 1450T saddle and bolt the twisted end of the bracket to the end of the over flow tank. (See fig. 3) Unscrew the bolt securing the radiator in place. Slip the slotted end of the 1450T saddle on the radiator vibration grommet and replace the stock screw removed. (See fig. 3)
- 3- **Relocating the purge control valve-** Take the purge control valve, the 1450T saddle and slip the twisted end over the m6 stud on the purge control valve. Use the stock m6 nut to fasten the 1450T saddle to the purge control valve. (See fig. 4) The assembled purge control valve will be mounted on top of the throttle body housing by the firewall center section. Use the stock m6 bolt to fasten the assembled purge control valve in place. (See fig. 5)
- 4- Place the 2 1/2" 90 degree elbow on the end of the throttle body. Use two clamps and tighten the clamp on the throttle body at this point. (See fig. 2)
- 5- Take the stock air mass sensor, two 2 3/4" straight hose and four clamps. Slip a 2 3/4" hose over each end of the air mass sensor and use two clamps on each side. Tighten the clamps on the air sensor at this point. (See fig. 6)
- 6- Take the 14" -10mm hose and press it over the 1/2" port on the valve cover.(See fig. 2)
- 7- Take the stock air box and remove the rubber grommet. Press the stock grommet into the pre-drilled 3/4" hole on the secondary intake. (See figs. 1 and 8)
- 8- **Repositioning the air conditioning hard pipe-** Gently push the hard pipe crossing over the resonator opening to the side. The secondary intake will need easy access or clearance when it is inserted into the opening. (See fig. 7)
- 9- Take the primary intake and press the 2 3/4" end into the 90 degree elbow on the throttle body. Semi-tighten the clamp for now. Take the assembled mass air sensor and press it over the other end of the intake. Position the air mass sensor with the square top facing upward and flowing in the correct direction. (See figs. 1 and 9)
- 10-Take the secondary intake and insert the top end into the 2 3/4" hose on the mass air sensor. Align the bracket on the intake to the vibra-mount stud and use the m6 nut and fender washer to secure the intake in place. (See figs. 1 and 10)
- 11-Press the 2 3/4" Injen filter on the lower end of the secondary intake and fasten the clamp on the filter tight. (See fig. 12)
- 12-Press the external air temperature control sensor into the stock grommet on the secondary intake. Reconnect the harness clip to the air mass sensor. Press the 14"-10mm hose on the valve cover port to the 1/2" nipple on the primary intake. (See figs. 9 and 11)
- 13-Align the entire intake for best fit. Once proper clearance has been made throughout the length of the intake continue to tighten all nuts, bolts and clamps. (See fig. 1)
- 14-Replace the front bumper back to its stock location and reconnect the negative battery terminal. Check all lines, connecting hose and clamps for leaks or loose fittings. Remove all tools and rags from the engine compartment prior to starting the engine.
- 15-Congratulations! You have just completed the installation.